Leaking Underground Fuel Storage Tank Program

I.	Agency	Inform	ation
I.	AUCIICY		ıalıvı

Agency Name: RWQCB - Central Coast Region	Address: 895 Aerovista Place, Suite 101		
City/State/Zip: San Luis Obispo, CA 93401-7906	Phone:		
Responsible Staff person:	Title:		

II. Case Information

Site Facility Name:		RWQCB	Case #:
Site Facility Address:			
Responsible Parties	Address		Phone Number
Property Owner			

III. Tank Information

Tank #	Size in Gallons	Contents	Closed in Place/Removed	Date
1				
2				
3				
4				
5				

IV. Release and Site Characterization Information

Cause and Type of Release:						
Site Characterization Complete?	Date Approve	Date Approved by Oversight Agency:				
Monitoring Wells Installed?	Number:	Proper Screened interval?				
Highest GW Depth Below Ground Surface:	Lowest:	Flow Direction:				
Most Sensitive Current GW Use:						
Are Drinking Water Wells Affected? Aquifer Name:						
Is Surface Water Affected?	Nearest affect	Nearest affected SW name:				
Off-site Beneficial Use Impacts (addresses/locations):						

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٧.	Treatment/Disposal Methods	(Attach anv	v additional information)
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Material	A	mount (Inc Units)	lude	Action (Treatment or Disposal Method)				Date		
Tanks										
Piping										
Free Product										
Soil										
Ground Water										
Ma	aximum	Documen	ted Cont	aminant C	oncentrations	Before ar	nd After C	leanup		
Contaminant	Soil	(mg/kg)	Wa	ter (μg/L)	Contaminant	Soil ((mg/kg)	Wate	Water (μg/L)	
	Before	After	Before	After		Before	After	Before	After	
TPH (Gas)					1,2-DCA					
TPH (Diesel)					Oil & Grease					
Benzene					Lead					
Toluene					MTBE					
Ethylbenzene					Other					
Xylenes										
Comments:										
VI. Closure)									
Does complete	d correcti	ve action p	rotect ex	isting benef	icial uses per the	Basin Pla	n?			
Does completed corrective action protect potential beneficial uses per the Basin Plan?										
Does corrective	action p	rotect publ	ic health	for current l	and use?					
Site Manageme	nt Requir	ements:								
						_				
Should corrective action be reviewed if land use changes?										
Monitoring Wells Destroyed? Num			Number E	mber Destroyed: Number Retained:						

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List Enforcement Actions Taken:		
List Enforcement Actions Rescinded:		
VII. Local Agency Representative Da	ata	
Agency:	Address:	
City/State/Zip:	Phone:	
Responsible Staff Person:	Title:	
VIII. Additional Comments		
IX. Regional Board Certification		
Signature of Executive Officer		Date:

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X. Additional Information (to be attached to this report)

1. <u>Listing of Reports</u>

Please include a list of all investigative reports, including reports prepared for financial institutions such as Phase I Environmental Assessments, all monitoring data, corrective action alternatives analyses, and other consultant reports. If a report on the list has not been previously submitted to the Regional Board, please submit the report with this form.

On or attached to the list must be the following statement, with the dated signature of the responsible party or his agent:

"I attest, under penalty of perjury, in accordance with Water Code section 13267, the following documents constitute the complete list of documents pertaining to waste discharged, hydrogeology and other information directly relevant to the characterization and cleanup of the waste discharged at the subject site."

The following items are optional as applicable to the review of the site for closure:

2. Extent of Soil Contamination

- a) Maps showing the extent of soil degradation by chemicals of concern in excess of guidelines, before and after remediation.
- b) Geologic log of the most highly degraded soil boring or monitoring well showing sample points with a list of contaminant concentrations.
- c) Summary table of all historic soil sampling results.

3. Extent of Ground Water Contamination

- a) Maps showing the extent of ground water degradation in excess of detection limits for chemicals of concern, before and after remediation.
- b) Geologic logs, including construction, for all wells.
- c) Representative geologic log identifying all aquifers.
- d) Two intersecting cross-sections of the site.
- e) Summary table of all historic ground water analyses and water levels.